



Cellebrite

Triage Profile Management Offline Tool

User Guide

April 2024

Introduction

Cellebrite Triage Profile Management Offline Tool enables you to create and edit profiles for implementing targeted scanning in Triage Profile Management Offline Tool.

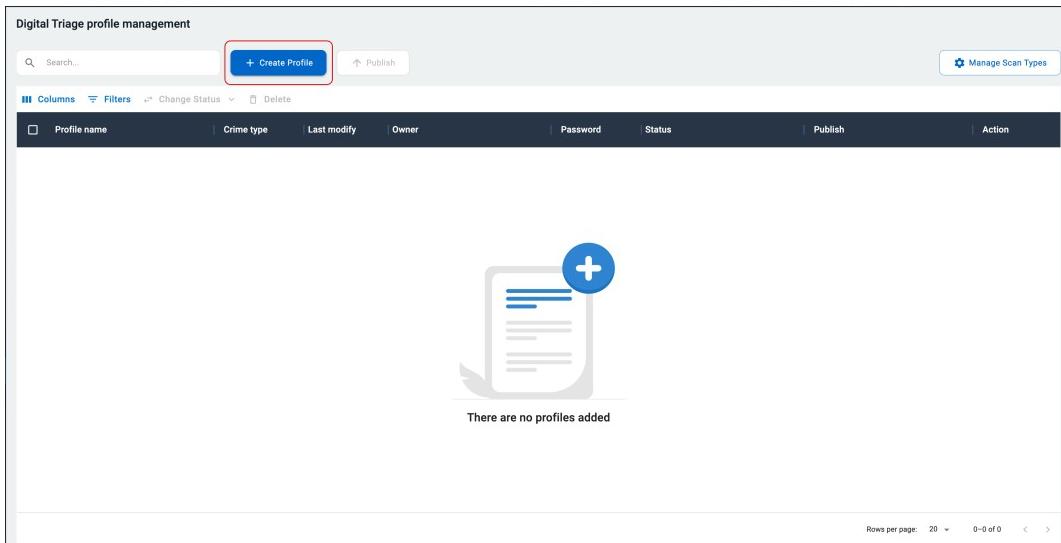
With this tool you can import and edit existing profiles or create profiles from scratch.

To install the software, do the following:

1. Download the **Triage Profiles Management Offline Tool** setup from MyCellebrite portal.
2. Install the application on the relevant endpoint.
3. Run the application from the **Digital Triage Profile Management Offline Tool** shortcut. 

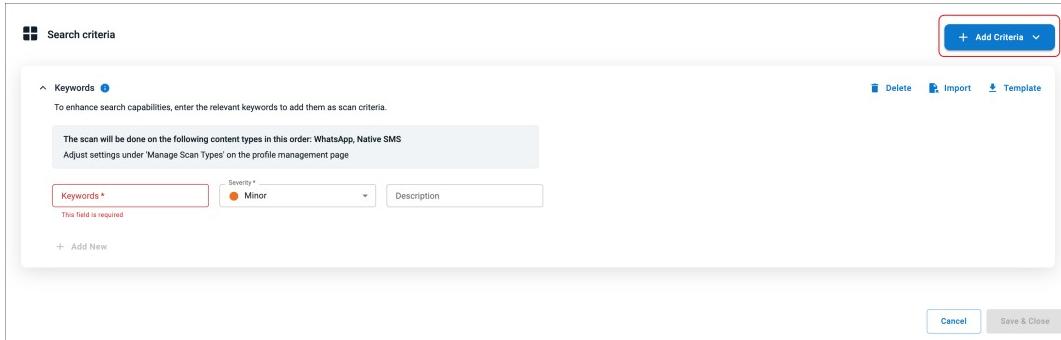
To create new profiles, do the following:

1. Click **Create Profile** and fill in the fields in the **Details** and the **Scan criteria** sections.



The screenshot shows the 'Digital Triage profile management' interface. At the top, there is a search bar, a '+ Create Profile' button (which is highlighted with a red box), and a 'Manage Scan Types' button. Below the header is a toolbar with 'Columns', 'Filters', 'Change Status', 'Delete', and other options. The main area displays a table with columns: Profile name, Crime type, Last modify, Owner, Password, Status, Publish, and Action. A large blue plus sign icon is centered in the middle of the table area. Below the icon, the text 'There are no profiles added' is displayed. At the bottom right, there are buttons for 'Rows per page: 20', '0-0 of 0', and navigation arrows. The bottom status bar shows 'Cancel' and 'Save & Close' buttons.

2. Click **Add Criteria**.



The screenshot shows the 'Search criteria' dialog box. At the top right is a '+ Add Criteria' button (highlighted with a red box). The dialog has sections for 'Keywords' (with a note: 'This field is required'), 'Severity' (set to 'Minor'), and 'Description'. There are also 'Delete', 'Import', and 'Template' buttons. At the bottom are 'Cancel' and 'Save & Close' buttons.

3. Select one of the data types from the drop-down list.

- » IMEI
- » IMSI
- » Installed Apps
- » User Accounts
- » Emails
- » Phone Numbers
- » Locations (Countries)
- » Keywords

The following table provides additional information about each data type:

Data Type	Data Specified in the Triage Profile	Content Extracted from the Device	Matching Logic
IMEI	The list of IMEI (International Mobile Equipment Identity) values	The device's IMEI	Exact match
IMSI	The list of IMSI (International Mobile Subscriber Identity) values	The subscriber's IMSI	Exact match
Installed Apps	List of applications (Android/iOS). Applications can be selected from a list or the application package name (for example, com.whatsapp) can be entered manually.	Applications currently installed on this device	Exact match (not case-sensitive)
User Accounts	A list of usernames (e.g., Apple ID)	Device accounts Phone contacts	Exact match (not case-sensitive)
Emails	A list of email addresses	Device accounts Phone contacts	Exact match (not case-sensitive)

Phone Numbers	A list of full phone numbers (including country code)	Device accounts Phone contacts Phone call logs	If numbers extracted from the device are in local format (without the country code), only the local part is compared
Locations (Countries)	List of countries from the predefined countries list	Android: Coordinates extracted from Samsung Rubin, media file DBs and connected WiFi information iOS: Coordinates extracted from iOS services and media file DBs	Check for each extracted coordinate to see whether it is within one of the countries defined in the profile.
Keywords	List of words or phrases (between 2 and 200 characters)	WhatsApp, Native SMS chats	Exact match (not case-sensitive)

4. Click **Export**.
5. Save the TriageProfiles.json in C:\ProgramData\Cellebrite DI\Inseyets UFED.

To edit existing profiles, do the following:

1. Click **Import** and select TriageProfiles.json to upload current profiles to the application.
2. Click **Edit** for the selected profile from the menu.
3. Edit the profile and click **Export**.
4. Save the TriageProfiles.json in C:\ProgramData\Cellebrite DI\Inseyets UFED.



For more information how to run Triage scans, please refer to the Inseyets UFED User Manual.